Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 08688-057001	Application No. 10/601,273
Information Disclosure Statem nt by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Susan J. Braunhut et al.	
		Filing Date June 19, 2003	Group Art Unit 3738

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
~~—~~	~~AA~~	~~6,283,938~~	~~Sep. 4, 2001~~	~~McConnell~~			~~—~~
~~—~~	~~AB~~	~~6,353,763~~	~~Mar. 5, 2002~~	~~George et al.~~			~~—~~
	AC						
	AD						
	AE						
	AF						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AG							
	AH							
	AI							
	AJ							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
~~✓~~	~~AK~~	David M. Gryte et al. "Real-time measurement of anchorage-dependent cell adhesion using a quartz crystal microbalance". Biotechnol. Prog. 9:105-108, 1993.
LS	AL	Hiroshi Muramatsu et al. "Reliability of correlation between mass change and resonant frequency change for a viscoelastic-film-coated quartz crystal". Journal of Electroanalytical Chemistry 388:89-92, 1995.
~~✓~~	~~AM~~	Karl D. Pavey. "Quartz crystal analytical sensors: the future of label-free, real-time diagnostics". Expert Rev. Mol. Diagn. 2(2):173-186, 2002.
~~✓~~	~~AN~~	Joachim Wegener et al. "Cella dhesion monitoring using a quartz crystal microbalance: comparative analysis of different mammalian cell lines". European Biophysics Journal 28(1):26-37, 1998.
~~✓~~	~~AO~~	Tiean Zhou et al. "Cellular adhesion and spreading of endothelial cells monitored in real time using the quartz crystal microbalance". Mat. Res. Soc. Symp. Proc. 500:177-182, 1999.
~~✓~~	~~AP~~	Tiean Zhou et al. "The Quartz Crystal Microbalance as a continuous monitoring tool for the study of endothelial cell surface attachment and growth". Biotechnol. Prog. 16:266-277, 2000.
	AQ	
	AR	

References crossed out were previously considered.

Examiner Signature	/Laura Schuberg/	Date Considered	10/25/2006

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.